

CUET UG - 2022
(CANDIDATE RESPONSE SHEET)

Paper/Subject GENERAL TEST
Exam Date 18 Aug 2022
Exam Slot 1

Question ID:652231

Section Name:GENERAL TEST

Question:

The book titled 'Human Rights and Terrorism in India' is authored by:

- A Satvinder Juss
- B Subramanian Swamy
- C V.R. Krishna Iyer
- D Karel Vasak

Answer Given By Candidate:Not Attempted

Question ID:652232

Section Name:GENERAL TEST

Question:

In India, the 'Antyodaya Diwas' is observed every year on September 25, to mark the birth anniversary of:

- A Pandit Madan Mohan Malwiya
- B Pandit Jawahar Lal Nehru
- C Pandit Deendayal Upadhyay
- D Pandit Ravishankar Prasad

Answer Given By Candidate:D

Question ID:652233

Section Name:GENERAL TEST

Question:

Each year the 'International Day of Peace' is observed around the world on:

- A 20 April
- B 25 May
- C 20 August
- D 21 September

Answer Given By Candidate:**Not Attempted**

Question ID:652234

Section Name:GENERAL TEST

Question:

Which district has become the first district in the entire country with a population of more than 10 lakh to inoculate 100% eligible population with the first dose of Covid 19 vaccine?

- A Indore, Madhya Pradesh
- B Prayagraj, Uttar Pradesh
- C Bhopal, Madhya Pradesh
- D Varanasi, Uttar Pradesh

Answer Given By Candidate:**B**

Question ID:652235

Section Name:GENERAL TEST

Question:

World football body, 'FIFA' has unveiled the official mascot of the U-17 Women's World Cup India 2022 "IBHA" an Asiatic lioness representing:

- A Enlightenment
- B Gender Equality
- C Sustainable Development
- D Women Empowerment

Answer Given By Candidate:**D**

Question ID:652236

Section Name:GENERAL TEST

Question:

The best description of the following terms is:
Magenta : Sea green : Turquoise

- A They are marine creatures
- B They are migratory birds
- C They are precious and semi precious stones
- D They are colours

Answer Given By Candidate:**D**

Question ID:652237

Section Name:GENERAL TEST

Question:

From the following pairs, select the combination of right pairs.

- A. USA : Washington, D.C
- B. Japan : Moscow
- C. Italy : Rome
- D. Canada : Madrid
- E. Portugal : Lisbon

Choose the correct answer from the options given below:

- A B, C and D only
- B A, C and E only
- C C, A and D only
- D E, B and C only

Answer Given By Candidate: **C**

Question ID:652238

Section Name:GENERAL TEST

Question:

Arrange the given words in the sequence in which they occur in the dictionary.

- A. Praise
- B. Practical
- C. Prank
- D. Prayer
- E. Practice

Choose the correct answer from the options given below:

- A B, E, A, C, D
- B A, B, C, D, E
- C B, C, A, D, E
- D D, E, A, C, B

Answer Given By Candidate: **A**

Question ID:652239

Section Name:GENERAL TEST

Question:**Match list I with list II.**

List I	List II
A. Ornithology	I. Earthquakes
B. Seismology	II. Soil
C. Pedology	III. Moon
D. Selenograhya	IV. Bird

Choose the correct answer from the options given below:

- A A - IV, B - I, C - II, D - III
- B A - I, B - II, C - III, D - IV
- C A - II, B - I, C - III, D - IV
- D A - III, B - II, C - I, D - IV

Answer Given By Candidate: **A****Question ID:6522310****Section Name:**GENERAL TEST**Question:****Match List I with List II.**

List I	List II
A. Asia	I. Island
B. Greenland	II. Ocean
C. Pacific	III. Country
D. Russia	IV. Continent

Choose the correct answer from the options given below:

- A A - I, B - III, C - IV, D - II
- B A - I, B - III, C - II, D - IV
- C A - I, B - IV, C - II, D - III
- D A - IV, B - I, C - II, D - III

Answer Given By Candidate: **D****Question ID:6522311****Section Name:**GENERAL TEST

Question:

Among the options, three have similar properties. Find the word not matching with others.

- A Eyes
- B Ears
- C Throat
- D Legs

Answer Given By Candidate: **C**

Question ID:6522312

Section Name:GENERAL TEST

Question:

Match list I with list II.

List I	List II
A. Donald	I. Novel
B. Holmes	II. Adventure
C. Robinson	III. Comedy
D. Premchand	IV. Suspense

Choose the correct answer from the options given below:

- A A - II, B - III, C - IV, D - I
- B A - III, B - IV, C - II, D - I
- C A - I, B - II, C - III, D - IV
- D A - IV, B - III, C - I, D - II

Answer Given By Candidate: **B**

Question ID:6522313

Section Name:GENERAL TEST

Question:**Match list I with list II.**

List I	List II
A. Army	I. Captain
B. Team	II. Chairman
C. Meeting	III. Principal
D. Institute	IV. General

Choose the correct answer from the options given below:

- A A - I, B - IV, C - II, D - III
- B A - III, B - II, C - IV, D - I
- C A - I, B - III, C - II, D - IV
- D A - IV, B - I, C - II, D - III

Answer Given By Candidate:**D****Question ID:6522314****Section Name:**GENERAL TEST**Question:**

There are three words given which have something in common among themselves. Out of the four options, choose the most appropriate description about these words.

Gnu : Emu : Curlew

- A These are fast runners
- B These are birds
- C These are small insects
- D These are animal pests

Answer Given By Candidate:**A****Question ID:6522315****Section Name:**GENERAL TEST**Question:**

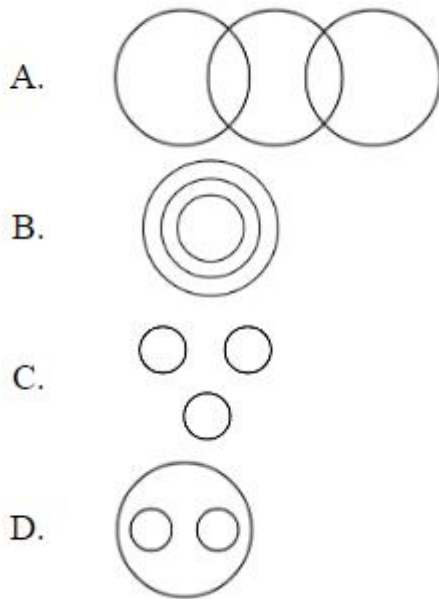
Among the options, three have same properties. Find the word not matching with others.

- A Shares
- B Salary
- C Insurance
- D Provident Fund

Answer Given By Candidate:**B**

Question ID:6522316**Section Name:**GENERAL TEST**Question:**

Which of the following diagram best depicts the relationship between Pen, Pencil, Eraser?



Choose the correct answer from the options given below:

- A A
- B B
- C C
- D D

Answer Given By Candidate:C

Question ID:6522317**Section Name:**GENERAL TEST**Question:**

Among the options, three have similar properties. Find out the word not matching with others.

- A Pallavas
- B Cheras
- C Cholas
- D Chandelas

Answer Given By Candidate:A

Question ID:6522318**Section Name:**GENERAL TEST

Question:Match **list I** with **list II**.

List I	List II
A. Right to Education	I. 2005
B. Serv Shiksha Abhiyan	II. 2020
C. Right to Information	III. 2001
D. National Education Policy	IV. 2009

Choose the correct answer from the options given below:

- A A - IV, B - III, C - I, D - II
- B A - IV, B - I, C - III, D - II
- C A - I, B - II, C - IV, D - III
- D A - I, B - III, C - IV, D - II

Answer Given By Candidate: **D****Question ID:6522319****Section Name:**GENERAL TEST**Question:**

Isobars have:

- A Same number of protons
- B Same atomic number
- C Same number of Electrons
- D Same mass number

Answer Given By Candidate: **D****Question ID:6522320****Section Name:**GENERAL TEST**Question:**

Mita goes towards North, turn right, then right again and then goes to the left. In which direction is she now?

- A East
- B West
- C North
- D South

Answer Given By Candidate: **A****Question ID:6522321**

Section Name:GENERAL TEST

Question:

Arrange the following words that would be a meaningful order of the following.

- A. Heel
- B. Skull
- C. Shoulder
- D. Thigh
- E. Stomach

Choose the correct answer from the options given below:

- A B, C, E, D, A
- B B, E, C, D, A
- C B, C, D, E, A
- D C, B, D, E, A

Answer Given By Candidate: **A**

Question ID:6522322

Section Name:GENERAL TEST

Question:

Which one of the following diagram best depicts the relationship among Planets, Saturn and Sun?



Choose the correct answer from the options given below:

- A A
- B B
- C C
- D D

Answer Given By Candidate:**D**

Question ID:6522323

Section Name:GENERAL TEST

Question:

Which one of the given responses would be a meaningful order of the following words?

- A. Income
- B. Education
- C. Fame
- D. Employment

Choose the correct answer from the options given below:

- A B, A, C, D
- B B, A, D, C
- C B, D, A, C
- D A, B, C, D

Answer Given By Candidate:**A**

Question ID:6522324

Section Name:GENERAL TEST

Question:

Which one of the given responses would be a meaningful order of the following?

- A. Mother
- B. Crying
- C. Smiling
- D. Infant
- E. Milk

Choose the correct answer from the options given below:

- A B, D, A, E, C
- B B, D, A, E, C
- C D, B, A, C, E
- D B, D, A, C, E

Answer Given By Candidate:**B**

Question ID:6522325

Section Name:GENERAL TEST

Question:

Among the four options, three have same properties. Find the odd one out.

A

Quart

- B Foot
- C Yard
- D Inch

Answer Given By Candidate: **B**

Question ID: **6522326**

Section Name: GENERAL TEST

Question:

If NIGHT can be coded as 29, 19, 15, 17, 41, then 'COLD' will be coded as:

- A 7, 25, 31, 9
- B 7, 31, 25, 9
- C 7, 9, 31, 25
- D 7, 27, 31, 11

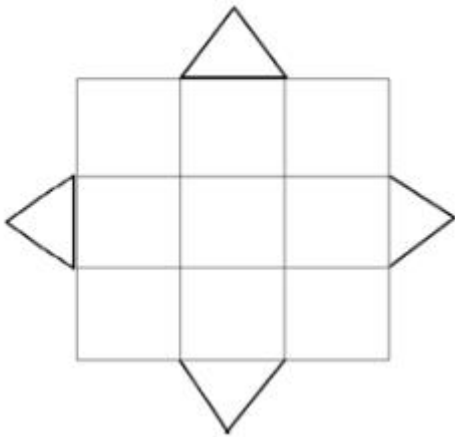
Answer Given By Candidate: **Not Attempted**

Question ID: **6522327**

Section Name: GENERAL TEST

Question:

Find the number of squares.



- A 9
- B 12
- C 14
- D 16

Answer Given By Candidate: **C**

Question ID: **6522328**

Section Name: GENERAL TEST

Question:

Arrange the following rulers in the chronological order:

- A. Qutub-ud-in-Aibak
- B. Mohd. Ghori
- C. Timur
- D. Ghiyasuddin Tughlaq
- E. Jalaluddin Firuz Khalji

Choose the correct answer from the options given below:

- A A, D, B, C, E
- B A, B, D, E, C
- C B, A, E, D, C
- D B, D, E, A, C

Answer Given By Candidate: **Not Attempted**

Question ID: **6522329**

Section Name: GENERAL TEST

Question:

The time taken by moonlight to reach the Earth is:

- A 8 seconds
- B 2.6 seconds
- C 4.3 seconds
- D 1.3 seconds

Answer Given By Candidate: **Not Attempted**

Question ID: **6522330**

Section Name: GENERAL TEST

Question:

Match list I with list II.

List I	List II
A. Narmada	I. Yamunotri
B. Tapti	II. Triambakeshwar
C. Godavari	III. Multai
D. Yamuna	IV. Amarkantak

Choose the correct answer from the options given below:

- A A - IV, B - III, C - I, D - II
- B A - III, B - IV, C - II, D - I

C A – IV, B – III, C – II, D – I

D A – II, B – III, C – IV, D – I

Answer Given By Candidate: **Not Attempted**

Question ID:6522331

Section Name:GENERAL TEST

Question:

Who was elected as the president of the Constituent Assembly of India in 1946?

A Dr. S. Radhakrishnan

B Dr. Bhimrao Ramji Ambedkar

C Dr. Rajendra Prasad

D Pt. Jawaharlal Nehru

Answer Given By Candidate: **B**

Question ID:6522332

Section Name:GENERAL TEST

Question:

A train 420 m long passes a pole in 20 seconds. What is the speed of the train?

A 20 m/s

B 22 m/s

C 21 m/s

D 24 m/s

Answer Given By Candidate: **C**

Question ID:6522333

Section Name:GENERAL TEST

Question:

If the edge of a cube is 17 cm, then the volume is:

A 4813 cm³

B 4913 cm³

C 4713 cm³

D 5913 cm³

Answer Given By Candidate: **B**

Question ID:6522334

Section Name:GENERAL TEST

Question:

Simple interest of ₹9000 at 5% per annum for 6 months is:-

- A ₹235
- B ₹245
- C ₹205
- D ₹225

Answer Given By Candidate: **D**

Question ID: **6522335**

Section Name: GENERAL TEST

Question:

The first woman Prime Minister of a country was:

- A Margret Thatcher
- B Indira Gandhi
- C Sirimavo Bandarnaike
- D Benazir Bhutto

Answer Given By Candidate: **B**

Question ID: **6522336**

Section Name: GENERAL TEST

Question:

If $x^2 + 9y^2 - 6xy = 0$, then x:y is equal to:

- A 3:2
- B 1:3
- C 3:1
- D 2:3

Answer Given By Candidate: **D**

Question ID: **6522337**

Section Name: GENERAL TEST

Question:

The average of 3 consecutive odd numbers is 65. What is the ratio of these numbers?

- A 61:63:65
- B 59:61:63
- C 63:65:67
- D 65:67:69

Answer Given By Candidate: **C**

Question ID: **6522338**

Section Name: GENERAL TEST

Question:

The sum of the ages of father and his son is 45 years. Five years ago, the product of their ages was 34. The age of father is:

- A 40 years
- B 45 years
- C 39 years
- D 38 years

Answer Given By Candidate: **C**

Question ID:6522339

Section Name:GENERAL TEST

Question:

In terms of Purchasing Power Parity (PPP), the place of the economy of India is _____ in the world.

- A 3rd
- B 4th
- C 5th
- D 6th

Answer Given By Candidate: **D**

Question ID:6522340

Section Name:GENERAL TEST

Question:

Sum of the ages of 4 children born at the intervals of 4 years each is 52 years. What is the age of the eldest one?

- A 7 years
- B 14 years
- C 19 years
- D 24 years

Answer Given By Candidate: **C**

Question ID:6522341

Section Name:GENERAL TEST

Question:

What is the value of x, if $x\%$ of $142 + 30\%$ of $280 = 368$

- A 150
- B 200

C 175

D 225

Answer Given By Candidate: **B****Question ID:6522342****Section Name:**GENERAL TEST**Question:**

If 0.03 is X% of 0.3, then the value of X is:

A 30

B 10

C 3

D 9

Answer Given By Candidate: **B****Question ID:6522343****Section Name:**GENERAL TEST**Question:**

A can complete a work in 16 days. B can complete the same work in 8 days. If both of them come together, then in how many days can they complete the same work?

A $2\frac{1}{3}$ daysB $5\frac{1}{3}$ daysC $7\frac{1}{3}$ daysD $6\frac{1}{3}$ daysAnswer Given By Candidate: **Not Attempted****Question ID:6522344****Section Name:**GENERAL TEST

Question:

Match list I with list II.

List I	List II
A. City of Golden Gate	I. Washington DC
B. City of Magnificent Buildings	II. Kolkata
C. City of Palaces	III. Rome
D. City of Seven Hills	IV. San Francisco

Choose the correct answer from the options given below:

- A A - IV, B - I, C - II, D - III
- B A - III, B - IV, C - I, D - II
- C A - IV, B - II, C - III, D - I
- D A - I, B - III, C - IV, D - II

Answer Given By Candidate: **Not Attempted****Question ID:6522345****Section Name:**GENERAL TEST**Question:**

HCF of first five odd natural numbers is:

- A 5
- B 3
- C 2
- D 1

Answer Given By Candidate: **D****Question ID:6522346****Section Name:**GENERAL TEST**Question:**The value of $4 - 3 \div 3 + 5$

- A 5
- B 0
- C 7
- D 8

Answer Given By Candidate: **Not Attempted****Question ID:6522347****Section Name:**GENERAL TEST

Question:

In the formula "**Work = $Fs \cos \theta$** ", if angle θ between force and displacement is more than 90° , the net work done will be:

- A Double
- B Positive but not double
- C Negative
- D Zero

Answer Given By Candidate: **D**

Question ID:6522348

Section Name:GENERAL TEST

Question:

If 900 m long train crosses 700 m long platform in 1 minute, then speed of the train in kilometer per hour is:

- A $\frac{80}{3}$ km/h
- B 96 km/h
- C 15 km/h
- D $\frac{35}{3}$ km/h

Answer Given By Candidate: **B**

Question ID:6522349

Section Name:GENERAL TEST

Question:

The factors of $4x^2 - 8x + 3$ are:

- A $(2x-3)(2x+1)$
- B $(2x+3)(2x-1)$
- C $(2x+3)(2x+1)$
- D $(2x-3)(2x-1)$

Answer Given By Candidate: **D**

Question ID:6522350

Section Name:GENERAL TEST

Question:

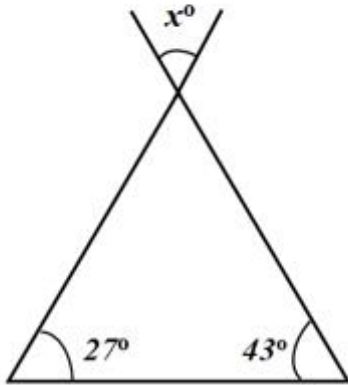
Common factor of $2a^2b$, $4ab^2$, $6ac^2$

- A $2ab$
- B $2a$

C $2abc$ D $2b$ Answer Given By Candidate: **B**Question ID: **6522351**

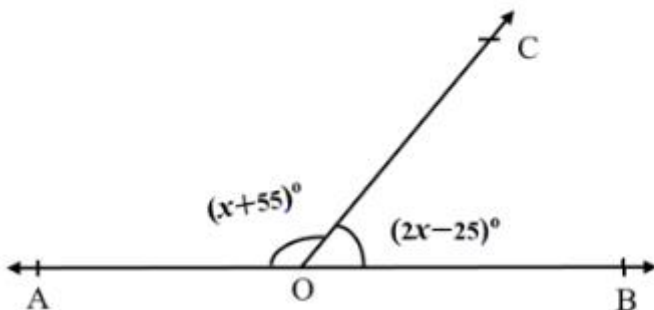
Section Name: GENERAL TEST

Question:

Value of x in the given figure is:A 43° B 27° C 70° D 110° Answer Given By Candidate: **D**Question ID: **6522352**

Section Name: GENERAL TEST

Question:

In the given figure AOB is a straight line, the value of x is:

A 60

B 70

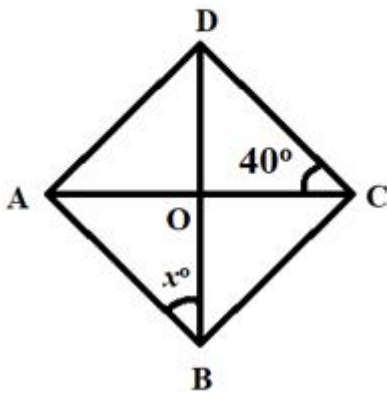
C 50

D 45

Answer Given By Candidate: **C**

Question ID:6522353**Section Name:**GENERAL TEST**Question:**

In the given figure ABCD is a rhombus, if $\angle ACD = 40^\circ$, then x is:



- A 50°
- B 40°
- C 60°
- D 90°

Answer Given By Candidate: **A**

Question ID:6522354**Section Name:**GENERAL TEST**Question:**

Which of the following disease is not caused due to bacteria?

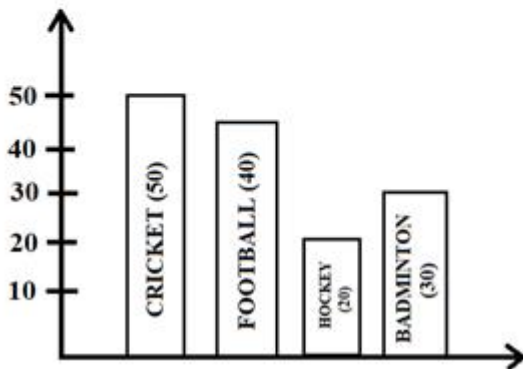
- A Tuberculosis (TB)
- B Polio
- C Cholera
- D Typhoid

Answer Given By Candidate: **C**

Passage:

Direction: Please read the following carefully and answer question no. from 55 to 57

The following bar graph shows the interest of 140 students in different type of games.



Question ID:6522355

Section Name:GENERAL TEST

Question:

Percentage of students who are interested in cricket and hockey.

- A 40%
- B 33%
- C 50%
- D 36%

Answer Given By Candidate:Not Attempted

Question ID:6522356

Section Name:GENERAL TEST

Question:

How many more students are interested in football than badminton?

- A 15
- B 30
- C 20
- D 10

Answer Given By Candidate:D

Question ID:6522357

Section Name:GENERAL TEST

Question:

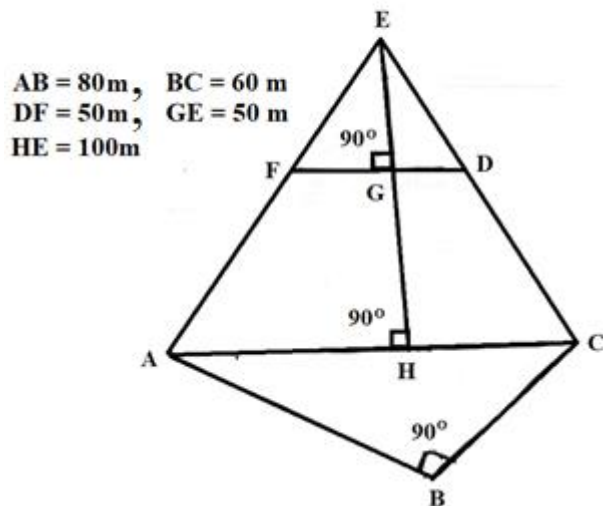
Number of students who are not interested in cricket and football is.

- A 90
B 70
C 50
D 80

Answer Given By Candidate: C

Passage:

Direction: Please read the following carefully and answer question no from 58 to 60.



Question ID: 6522358

Section Name: GENERAL TEST

Question:

Area of triangular region FDE is:

- A 1000 m^2
B 1250 m^2
C 2400 m^2
D 1600 m^2

Answer Given By Candidate: B

Question ID: 6522359

Section Name: GENERAL TEST

Question:

Area of region ACDF is:

- A 3750 m^2
B 3500 m^2

C 3250 m²D 3000 m²Answer Given By Candidate: **Not Attempted**Question ID: **6522360**

Section Name: GENERAL TEST

Question:

Area of whole figure is:

A 7000 m²B 7200 m²C 7400 m²D 7500 m²Answer Given By Candidate: **Not Attempted**Question ID: **6522361**

Section Name: GENERAL TEST

Question:

Match list I with list II.

List I	List II
A. Engineer	I. Shop
B. Teacher	II. School
C. Grocer	III. Garage
D. Machanic	IV. Site

Choose the correct answer from the options given below:

A A - II, B - IV, C - I, D - III

B A - IV, B - II, C - I, D - III

C A - IV, B - I, C - II, D - III

D A - IV, B - I, C - II, D - III

Answer Given By Candidate: **B**Question ID: **6522362**

Section Name: GENERAL TEST

Question:

If $A > P$, $P > K$ and $K > L$, then which of the following conclusion is definitely wrong?

- A A>K
- B P>L
- C L>P
- D A>L

Answer Given By Candidate: **C**

Question ID: **6522363**

Section Name: GENERAL TEST

Question:

Arrange the following in a sequence.

- A. Curd
- B. Ghee
- C. Cow
- D. Milk
- E. Butter

Choose the correct answer from the options given below:

- A C, D, A, B, E
- B D, C, B, A, E
- C C, D, A, E, B
- D C, D, E, A, B

Answer Given By Candidate: **A**

Question ID: **6522364**

Section Name: GENERAL TEST

Question:

Which letter is exactly midway between G and Q if English alphabets are written in order?

- A K
- B L
- C M
- D N

Answer Given By Candidate: **B**

Question ID: **6522365**

Section Name: GENERAL TEST

Question:

P introduces K saying, 'He is the husband of the grand daughter of the father of my father.' How is K related to P?

- A Brother

- B Son-in-Law
- C Brother-in-Law
- D Son

Answer Given By Candidate: A

Question ID: 6522366

Section Name: GENERAL TEST

Question:

If the base radius of a cone is 7 cm and height of it is 14 cm, then:

- A. Slant height = $6\sqrt{5}$ cm
- B. Slant height = $7\sqrt{5}$ cm
- C. Volume = 718.67 cm^3
- D. Volume = 708.66 cm^3
- E. Ratio of height and slant height = $2 : \sqrt{5}$

Choose the correct answer from the options given below:

- A A, C and D only
- B B, C and E only
- C B and C only
- D A, C and E only

Answer Given By Candidate: C

Question ID: 6522367

Section Name: GENERAL TEST

Question:

Pointing out a picture of old man, Deepak said, "His son is my son's uncle." How is the old man related to Deepak?

- A Uncle
- B Grandfather
- C Brother
- D Father

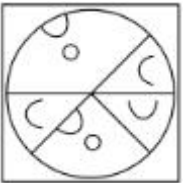
Answer Given By Candidate: D

Question ID: 6522368

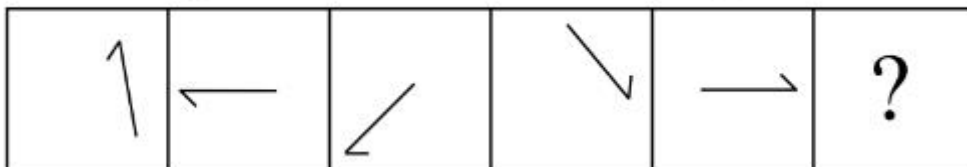
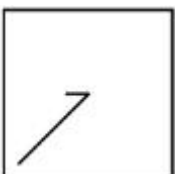
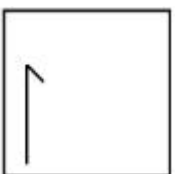
Section Name: GENERAL TEST

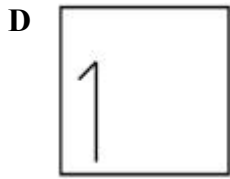
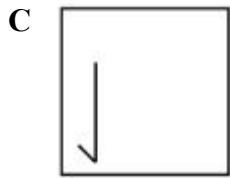
Question:

Which figure can be formed by the given set of pieces?

**A****B****C****D**Answer Given By Candidate: **Not Attempted****Question ID:6522369****Section Name:GENERAL TEST****Question:**

Continue the given series and find for ? the right option.

**A****B**



Answer Given By Candidate: **Not Attempted**

Question ID:6522370

Section Name:GENERAL TEST

Question:

Which unit of a computer performs all logical and arithmetical operations?

- A ALU
- B OU
- C CU
- D IU

Answer Given By Candidate: **Not Attempted**

Question ID:6522371

Section Name:GENERAL TEST

Question:

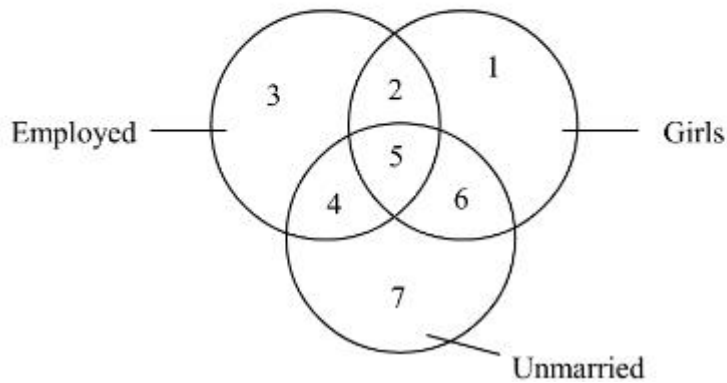
If A means '+', B means '×', C means '÷' and D means '-', then find the value of $17A12B20C5D15 = ?$

- A 50
- B 42
- C 101
- D 98

Answer Given By Candidate: **A**

Passage:

Direction: Read the following details carefully for questions from 72 to 75
Given below is the diagram with numbers for shapes representing employed, girls and unmarried.



Question ID:6522372

Section Name:GENERAL TEST

Question:

Identify the region representing girls who are employed but unmarried.

- A 1
- B 2
- C 4
- D 5

Answer Given By Candidate:D

Question ID:6522373

Section Name:GENERAL TEST

Question:

Identify the region representing girls who are employed.

- A 1
- B 2
- C 4
- D 5

Answer Given By Candidate:B

Question ID:6522374

Section Name:GENERAL TEST

Question:

Identify the region representing girls who are unmarried.

- A 3

B 2

C 6

D 1

Answer Given By Candidate:**C**

Question ID:6522375

Section Name:GENERAL TEST

Question:

Identify the region representing the group who are employed as well as unmarried.

A 1

B 3

C 4

D 5

Answer Given By Candidate:**C**
